2617

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2617	036	10 23 74	13AT	3340	7800

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0008	19	19	22	036	Y	NW	15

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	CL	SA	E	FT	060	—	17	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00194	0007	0000	00449

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN 3H6	LORAN 3L1	DEPTH fms	C/C	TIME ON STATION PO	TIME ON STATION DO
START	33° 40′	78° 00′	2986	4971	8		1724	1725
FINISH	33°39′	77°58′	2979	4965	8		PU 1755	ON 1757

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
75	900/5 2	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

Surface 19.4°C Bottom 19.4°C AT 55FT

OBSERVATIONS

R/V DAN MOORE SPECIES LIST

STA. NO. 2617 DATE 23 OCT 19 74. BIOLOGISTS [illegible]

TOT.CATCH WT. 630 Finfish: 194 Crust.: 7 Moll.: — Other 449

AIR 25C SURFACE 19.4 C [illegible] 19.4 C

13 AT

SPECIES	CODE	NUMBER	WEIGHT	DATA TAKEN	REMARKS Factor = 0
[illegible]		2	[illegible]	230.6 KG	Included in [illegible]
[illegible] sp.		1	1	0.5 KG	
		—	[illegible]		
	(other)	—	[illegible]	14.5 KG	[illegible]
		1	[illegible]	0.6 KG	
		1	2	0.2 KG	
		3	[illegible]	1.1 KG	
	(Crust.)	[illegible]	[illegible]	0.2 KG	
		2	[illegible]		
		1	[illegible]		
		11	[illegible]	1.4 KG	
		15	[illegible]	1.4 KG	
		6	[illegible]	✓	
papillosum		[illegible]	[illegible]	[illegible]	UNC # 9434
		Total =	21.06 KG		
			46.34 lbs		

Species: Peprilus simillimus (1924 - 1975)

Specimen Number	T.L.	Sex	Otoliths	Gonads	Fecundity	Stomachs	Age	Gonad Stage	Station Number	Remarks
10-790	255	♀	✓	—	—			I	2607	Area IV
10-791	277	♀	✓	—	—			I	〃	
10-792	279	♂	✓	—	—			I	〃	
10-793	285	♀	✓	1.4	—			I	〃	
10-794	305	♀	✓	—	—			I	〃	
10-795	280	♀	✓	—	—			I	〃	
10-796	275	♂	✓	—	—			I	〃	
10-797	253	♂	✓	—	—			I	〃	
10-798	306	♀	✓	1.5	—			I	〃	
10-799	285	♀	✓	—	—			I	〃	
10-800	354	♂	✓	—	—			I	〃	
10-801	269	♂	✓	—	—			—	2617 ✓	Area IV
10-802	266	♀	✓	—	—			I	〃	
10-803	281	♂	✓	—	—			—	〃	
10-804	255	♂	✓	—	—			—	〃	
10-805	267	♂	✓	—	—			—	〃	
10-806	256	♂	✓	—	—			—	〃	
10-807	309	♀	✓	1.5	—			I	2602 ✓	Area IV
10-808	298	♀	✓	—	—			I	〃	
10-809	198	♀	✓	—	—			I	〃	
10-810	298	♀	✓	—	—			I	〃	
10-811	266	♂	✓	—	—			I	〃	
10-812	275	♀	✓	—	—			I	〃	
10-813	285	♀	✓	—	—			I	〃	
10-814	245	♂	✓	—	—			—	〃	
10-815	250	♂	✓	—	—			—	〃	
10-816	279	♂	✓	—	—			—	〃	
10-817	277	♂	✓	—	—			—	〃	
10-818	273	♀	✓	—	—			I	〃	
10-819	285	♂	✓	—	—			—	〃	
10-820	212	♂	✓	—	—			—	〃	
10-821	251	♀	✓	—	—			I	〃	
10-822	257	♀	✓	—	—			I	〃	
10-823	297	♀	✓	—	—			I	〃	
10-824	225	♀	✓	—	—			I	〃	
10-825	250	♂	✓	—	—			—	〃	
10-826	352	♀	✓	3.3	—			I or II?	〃	
10-827	297	♀	✓	—	—			I	〃	
10-828	267	♂	✓	—	—			—	〃	
10-829	231	?	✓	—	—			—	〃	
10-830	322	♀	✓	2.3	—			I or II?	〃	
10-831	278	♂	✓	—	—			—	〃	
10-832	322	♀	✓	—	—			I	〃	
10-833	296	♀	✓	—	—			I	〃	
10-834	293	♀	✓	—	—			I	〃	
10-835	260	♀	✓	—	—			I	〃	
10-836	305	♂	✓	—	—			—	2612 ✓	Area IV

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